

In the Claims:

1. (Currently amended) A dosing device comprising a conduit for conveying a main liquid stream and having a first inlet, an outlet and a zone of reduced cross-section between the inlet and outlet, a passage between the said zone and atmosphere, a control valve operable, when the main stream is to be ~~to be~~ dosed with a dosing liquid, to close the passage such that a relatively low pressure zone is generated in the zone when the main liquid stream flows from the first inlet to the outlet through the zone, a second inlet through which the dosing liquid can be drawn into the low pressure zone to mix with the main liquid stream and form a mixed stream, and an aerator, located in the conduit downstream of the venture, to receive air through the outlet and introduce it into the mixed stream.
2. (Original) A dosing device according to claim 1 wherein the control valve includes a push-button depressible to seat a valve closure on a seat, thereby to close the passage.
3. (Original) A dosing device according to claim 2 wherein the push-button is spring-loaded in a sense to unseat the valve closure from the seat.
4. (Currently amended) A dosing device according to ~~elaim any one of the preceding claims~~ claim 1 wherein the outlet is spanned, downstream of the aerator, by a mesh gauze.
5. (Currently amended) A dosing device according to ~~any one of the preceding claims~~ claim 1 wherein the second inlet includes an inlet spigot to which a conduit leading from a source of the dosing liquid can be connected, and a flow control nozzle which is fitted releasably to the inlet spigot to control the flow of doing liquid therethrough and over which the conduit is connected to the spigot.

6. (Currently amended) A dosing device according to ~~any one of the preceding claims~~
claim 1 wherein the first inlet is threaded for connection to a faucet.

7. (Original) A dosing device according to claim 6 wherein the conduit is formed in body having an outer surface formed with spanner-engagable flats to facilitate threaded connection of the first inlet to the faucet.

8. (Currently amended) A dosing device according to ~~any one of the preceding claims~~
claim 1 wherein the second inlet includes a non-return valve.